Updated Search Query Case No. 10/734,199

21	prism with (flint) with crown	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
16	prism with (flint adj glass) with (crown adj glass)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
30	prism same (flint adj glass) same (crown adj glass)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
45	prism same (flint) same (crown)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1	20020034149	US-PGPUB; USPAT
1	20020034149 and (laser$1 with wavelength$1)	US-PGPUB; USPAT
0	20020034149 and (laser$1 with prism$1 with together)	US-PGPUB; USPAT
1	20020034149 and (laser$1 with prism$1)	US-PGPUB; USPAT
2713	(359/638-640,618,831,833,837).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
687	(369/112.17,112.19,112.21,112.28).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
3375	((359/638-640,618,831,833,837).CCLS.) or ((369/112.17,112.19,112.21,112.28).CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
8	(((359/638-640,618,831,833,837).CCLS.) or ((369/112.17,112.19,112.21,112.28).CCLS.)) and (prism same (flint) same (crown))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
50	prism same (flint) same (crown)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
59	prism$1 same (flint) same (crown)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
11	prism$1 same (flint) same (crown) same wavelength$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

93	achromatic adj prism$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
42	(achromatic adj prism$1) same wavelength$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
6	(achromatic adj prism$1) same (different with wavelength$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
3576	(light adj beam$1) with coincid$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
3484	((359/638-640,618,831,833,837).CCLS.) or ((369/112.17,112.19,112.21,112.28).CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
94	S19 and S20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
192	(light adj beam$1) with coincid$3 with wavelength$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
7	S20 and S22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2229	(light$1 or beam$1) with coincid$3 with wavelength$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
26	S20 and S24	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1	20030063551	US-PGPUB; USPAT
1	S26 and wavelength$1	US-PGPUB; USPAT
1	20050046955	US-PGPUB; USPAT
1	S28 and (flat with (beam or beamsplitter$1))	US-PGPUB; USPAT
42	flat adj beam adj splitter$1	US-PGPUB; USPAT
33	S30 and @ad<="20030827"	US-PGPUB; USPAT
12585	lens$2 adj holder$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

1229	S32 and "369"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
719	(369/112.17,112.19,112.21,112.28).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
37	S32 and S34	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1	S34 and (holder with (light with emitting))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
33	(optical with pickup) and (holder with light with prism$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
18	S37 and @ad<="20030827"	US-PGPUB; USPAT
1	S28 and hold$3	US-PGPUB; USPAT
1	S28 and (hold$3 or mount$3)	US-PGPUB; USPAT
1	20030063551	US-PGPUB; USPAT
1	S41 and (hold$3 or mount$3)	US-PGPUB; USPAT
674	(359/811,919).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
64	(optical with pickup) and (hold$3 with (light$1 or source$1) with prism$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
0	S43 and S44	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1	S43 and (hold$3 with (light$1 or source$1) with prism$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
567	(250/201.5).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
4	S47 and (hold$3 with (light$1 or source$1) with prism$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB